Amendments to the Specification

Please amend the specification on page 8, line 18, to insert the following new paragraph:

BRIEF DESCRIPTION OF THE DRAWINGS

Figure 1 illustrates the chemical formula of Gemcitabine® and VINFLUNINE®.

Figure 2 illustrates that CF_2 is a tetrahedral equivalent of oxygen.

Figure 3 illustrates analogs of phosphotyrosine and phosphoserine.

Figure 4 shows the use of lactones as electrophilic substances during synthesis of gem-difluoronated glycoconjugated compounds.

Figure 5 shows the reaction of zinc to form intermediate c-qlycoside compound 6.

Figure 6 illustrates the synthesis of compound 7 from compound 6.

Figure 7 illustrates the synthesis of compound $\bf 9$ from compound $\bf 6$.

Figure 8 illustrates the synthesis of compound ${\bf 11}$ from compound ${\bf 6}$.

Figure 9 illustrates the synthesis of compound 11 from compound 7.

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Figure 10 illustrates the synthesis of compound 12a from compound 7.

Figure 11 shows compound 12b.

Figure 12 shows compound 12c.

Figure 13 shows compound 12d.

Figure 14 shows compound 12e.

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